CLODET

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27 March 1 50

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MEMORANDUM TO:

ATTENTION:

SUBJECT: Comments on 25X1X7

REFERENCE : Your mean St. 60, 3 Farch 1959

25X1X7 four documents which you forwarded with reference memo for headquarters comments:

a. Automobile Production is Telemad (Sky 56) (SECRET).

This report is a generally satisfactory piece of 70% but is outdated in several respects. For example, the table of production and park on page 5 contains data which have been superseded by the Firectives for Poland's Economic Development in 1959-65, as issued by the 12th Figure of the Central Committee of 25% on 23 Getober 1956. The planned production schedule was:

	1960	The second second
Truck production is to be	19,600	30, 344
has production is to be	2,200	3,641
Passenger ear production is to be	20,000	31,000

According to these gomls, the planned production of passenger care and tracks for 1960 and 1965 has been out drestically to a much more realistic level which could probably be attained by using existing plants.

The information on page 4 concerning plans for thack production has been supermeded by new information that Star trucks are to be disselled in the near future and that the new 3-ten trucks will also be of a dissell type. Planced production of dissell trucks is as follow:

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	1222	-X40	4,751
Star trucks with 100 horsepower, dept. diesel engines	o	6 000	(, (XX)
6 cyl. Chisel engines	1,000	3, 700	C. XX

(Sturge: U.S. Department of Commerce Advisory Committee on Elport Policy Structure. AGGP Document No. 1981, 15 January 1959 - CONFIDERTIAL)

The production plans for the Lablic Motor Vehicl: Plant are still not very clear, as described on page 7 Movever, seconding to recent information, the plant is to product 1,000 eme-tos pick-up trucks based on "Marssawa" chassis in 1959, and 2,500 to 3,000 in 1960. The present and future status of production of the lablin-51 trucks is still uncertain. (Source: CIA.

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b.

CPATCIAL TEE, p. 13)

types of diesel-oughed tractors in 1959-61:

Rotes on the tractor Production of Polani. June 1980 (SECRET) This report accurately portrays the confusion which sixuads in the Polish tractor industry. The figures used in this report are believed to be accurate. However, later information available to 1/PE indicates that the Poles are planning to produce the following

	1 222	1,6	4 - 1
25 horsepower, 2 cyl. 5-312 tractors	2,000	10,00	15,110
16 horsepower, 1 cyl. tractors and garden trectors	-day	2,GX	i, sh

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- c. Notes on the Treeter Industry of East Germany. November 1/1) (SECRET) 1/FE is in essential agreement with this report which presents an excellent analysis of the treeter industry and its problems. All data which could be verified are in accord with information possessed by 1/FE.
- d. The AFV Freduction of Peland. June 1955 (SECRET)

 I/ME considers this report to be quite good in most respecte.

 The principal differences noted between the views appressed in the report and those held by I/ME are:
 - (1) The later force of 4,000 employees as expressed the report is possibly too conservative. It is felt that the number is more likely to be 3-5,000 employees.
 - (2) Available reports indicate that prototype production of the T-34 tank began in the Spring of 1:52 and that production for that year would not have excessed the estimate in the report of 1:) for 1:54. The annual cotionsed rates of production carried by 1/18 are 300-350 units during the years 1993-36 roughly 15% less than those in the report. The higher figures as expressed in the report could well be the more accurate.

The production estimates for non-military items and the nomenclature of items currently in production in these plants are in very close agreement with the views of I/M except for the production rates of the KD-62 tractor and the plants to manufacture a light car at Labely. No information has been seen concerning either of these subjects.

2. The reports are returned herewith par your request.
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Attachments:

25X1X7 4 reports:

Automobile Production in Poland. May 1958

Notes on the Tractor Production of Poland. June 1958

C.5. Notes on the Tractor Industry of East Germany. Nov. aber 1...

The APV Production of Poland. June 1958